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(When Filled In)

MONTHLY PROJECT REPORT

ORIGINATOR'S		FY	BUDGET EST AMOUNT	REPORTING PERIOD 1-31 August 1962
<input type="checkbox"/> FUTURE PROJECT NUMBER E-5151		<input checked="" type="checkbox"/> ACTIVE PRIORITY CLASS	ACTION <input type="checkbox"/> COMPLETED <input type="checkbox"/> CANCELLED <input type="checkbox"/> SUSPENDED	PROJECT ENGINEER <div style="background-color: black; width: 100px; height: 20px;"></div>
PROJECT TITLE <p style="text-align: center;">Reviewal of Transmitter Field.</p>				
PROJECT REQUIREMENT <p>Investigate specifications, cost and availability of transmitters and RF linear amplifiers in the 100 watt, 5000 watt and 20000 watt range having definite suitability for OC uses.</p>				
PROJECT DESCRIPTION <p>Investigate commercial and military equipment resources with a view toward selection of transmitters and/or linear amplifiers which will meet OC requirements at a reasonable cost. Prepare a report listing the relative merits and shortcomings of each as found by a comparison of manufacturers specifications and/or Agency tests.</p>				
APPROVAL DATE July 1959		APPROVED BY /s/ GBG /s/ JFS		STARTING DATE
COMPLETION DATE 				
REMARKS <div style="display: flex; justify-content: space-between;"> <div style="width: 80%;"> <p>1. A meeting was held with two [redacted] representatives concerning the continued failure of the model 12-B as reported by the TDY [redacted] station engineer. At this meeting, OC-E and OL/PD asked for a full refund from [redacted]. Minutes of the meeting are available in the project folder.</p> <p>2. Due to the unreliability of the [redacted] 12-B and the continued circuit requirement, a procurement memo with sole source justification was drafted for a Collins 208U-10 linear amplifier for [redacted]. This procurement memo also included two amplifiers for [redacted].</p> <p>3. The Analysis and Appraisal of the RCA SSB-5 was stopped due to failure of the transceiver. The local [redacted] representative was contacted and asked for an exchange of transceivers so the lab can continue with the A and A.</p> </div> <div style="width: 15%; text-align: right; vertical-align: top;"> <p>25X1A5a1</p> <p>25X1A</p> <p>25X1A5a1</p> <p>25X1A</p> <p>25X1A5a1</p> </div> </div>				

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PRIM. RESPN.

EISS

REPORTING PERIOD

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4. The two transit cases were received this month and are undergoing some changes at the T and I machine shop.

5. The Gates HFL-1000 has not yet been delivered to the R and D Laboratory.

6. The PAL-350 linear amplifiers, with a contract delivery date of August 1962, have not yet been delivered.

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